



DEPARTMENT OF THE ARMY

DETROIT DISTRICT, CORPS OF ENGINEERS
SAULT STE. MARIE AREA OFFICE
SAULT STE. MARIE, MICHIGAN 49783-1880

IN REPLY REFER TO

LOCAL NOTICE TO NAVIGATION INTERESTS

St. Marys River, Michigan

Acoustic Test Bed in West Approach

to Sabin (Fourth) Lock

As shown on the attached chartlet, the large rocks, which were placed in the West Approach - North Canal of the Sabin (Fourth) Lock for the purpose of testing acoustic shoal detection equipment are still in place.

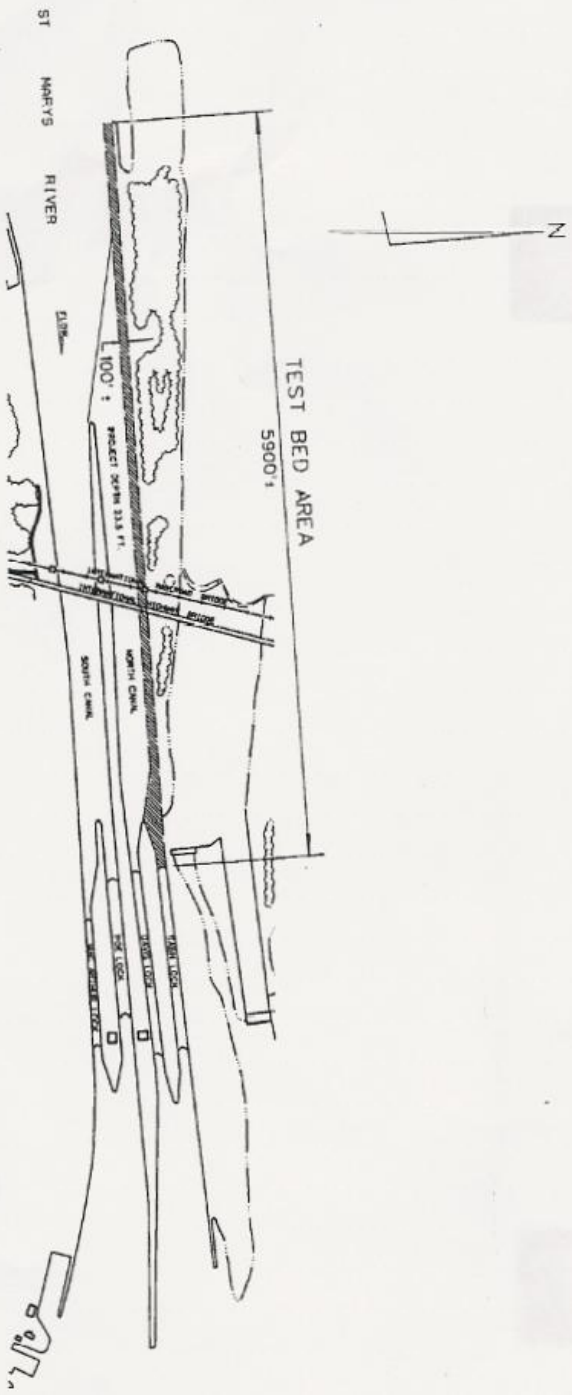
The top of the rocks may be up to four (4) feet above the existing bottom.

The rocks will be in place for the 2005 shipping season. Vessel operators are advised to use caution when navigating in this area.

DONALD P. LAUZON
Lieutenant Colonel, U.S. Army
District Engineer

DATE: 31 March 2005

No. L05-03S



LEGEND
 DOTTED LINE
 DENOTES TEST BED AREA

U. S. ARMY CORPS OF ENGINEERS
 ST. MARYS FALLS CANAL
 WEST APPROACH
 ACOUSTIC TEST BED AREA
 LOCATION PLAN

DR. BY: C.A.P. SCALE: N.T.S.
 DATE:

TO ACCOMPANY NOTICE NO. LO5-035